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Substitute for Form 1449/PTO			<b>Complete If Known</b>		
<b>SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>			Application Number	10/786,288	
			Filing Date	February 26, 2004	
			First Named Inventor	Brig Barnum Elliott	
			Art Unit	2618	
			Examiner Name	T. H. Nguyen	
Sheet	1	of	3	Attorney Docket Number	BBNT-P01-266

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No.	Document Number Number-Kind Code <sup>2</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	
/TN	AD1	US-20060068837-A1	03-30-2006	Malone		
	AE1	US-20030099210-A1	05-29-2003	O'TOOLE et al.		
	AF1	US-7,027,392-A1	04-11-2006	Holtzman et al.		
	AG1	US-20060229083-A1	10-12-2006	Redi		
	AH1	US-20070149204-A1	08-28-2007	Redi et al.		
	AI1	US-10/677945	unpublished	Jason Redi		
	AJ1	US-20060135145-A1	08-22-2006	Redi		
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	AM1	US-6,127,799	10-03-2000	Elliott et al.		
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	AO1	US-7,286,844	10-23-2007	Redi et al.		
	AP1	US-7,155,263	12-26-2006	Bergamo		
	AQ1	US-6,512,935	01-28-2003	Redi		
	AR1	US-6,859,135	02-22-2005	Elliott		
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	AT1	US-7,151,845	12-19-2006	Myles et al.		
	AU1	US-7,072,432-B2	07-04-2006	Belcea		
	AV1	US-20030067892	04-10-2003	Beyer et al.		
	AW1	US-20030152110	08-14-2003	Rune		
	AX1	US-20030115369-A1	06-19-2003	Walter et al.		
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	AE2	US-6,104,708	08-15-2000	Bergamo		
	AF2	US-6,574,269	06-03-2003	Bergamo		
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	AH2	US-5,790,946	08-04-1998	Rotzoll, Robert R.		
	AI2	US-6,473,607	10-29-2002	Shohara et al.		
	AJ2	US-6,760,584-A1	07-06-2004	Jou		
	AK2	US-6,052,779	04-18-2000	Jackson et al.		
	AL2	US-20030066090-A1	04-03-2003	Traw et al.		
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	AN2	US-6,694,149-B1	02-17-2004	Ady et al.		
	AO2	US-6,381,467-B1	04-30-2002	Hill et al.		
	AP2	US-6,192,230-B1	02-20-2001	van Bokhorst et al.		
	AQ2	US-6,292,508-B1	09-18-2001	Hong et al.		
	AR2	US-6,414,955-B1	03-23-1999	Clare et al.		
	AS2	US-5,583,866-A	12-10-1996	Vook et al.		
	AT2	US-6,564,074-A1	05-13-2003	Romans et al.		
✓	AJ2	US-6,208,247-B1	03-27-2001	Agre et al.		

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		Country Code <sup>1</sup> -Number-Kind Code <sup>2</sup> (if known)				

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. \* CITE NO.: Those application(s) which are marked with an asterisk (\*) next to the Cite No. are not supplied (under 37 CFR 1.56(a)(2)(ii)) because that application was filed after June 30, 2003 or is available in the IPW. † Applicant's unique citation designation number (optional). ‡ See Codes of USPTO Patent Documents at [www.uspto.gov](http://www.uspto.gov) or MPEP 901.04. † Error Notice that issued the document, by the two-letter code (WIPO Standard ST.3). ‡ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ‡ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ‡ Applicant is to place a check mark here if English language Translation is attached.

NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	†*		
V	CA	Hong et al, "Scalable Routing Protocols for Mobile Ad Hoc Networks," IEEE Network; July/August 2002; pgs 11-21			
	CB	Lang, "A Comprehensive Overview about Selected Ad Hoc Networking Routing Protocols," March 14, 2003			
	CC	Halvardsson et al, "Reliable Group Communication in a Military Mobile Ad Hoc Network," Vaxjo University School of Mathematics and Systems Engineering, Report # 04006, February 2004, pgs. 1-52			
	CD	Wieselthier et al, "On the Construction of Energy-Efficient Broadcast and Multicast Trees in Wireless Networks," IEE Infocom 2000, 2000, pg. 585-594			
	CE	Ruppe et al, "Near Term Digital Radio (NTDR) System," IE, 1997, pgs. 1282-1287			
	CF	Ogier et al, "Topology Dissemination Based on Reverse-Path Forwarding (TBRPF)," Sunsite.dk, Technical Memo, RFC 3684, The Internet Society (2004), February 2004, pgs. 1-49			
	CG	Clausen, et al, "Optimized Link State Routing Protocol (OLSR)," Technical Memo, RFC 3626, The Internet Society (2003), October 2003, pgs. 1-6			
	CH	Sichitiu et al, "Simple, Accurate Time Synchronization for Wireless Sensor Networks," Proc. IEEE, WCNC pgs. 1266-73 (2003)			
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	CJ	Ganerwal et al, "Timing-sync Protocol for Sensor Networks," Proc. ACM SenSys (2003)			
	CK	Ebner et al, "Synchronization in Ad Hoc Networks Based on UTRA TDD" (2003)			
	CL	Li et al, "Global Clock Synchronization in Sensor Networks," Proc. IEEE Infocom (2004)			
	CM	Maroti et al., "The Flooding Time Synchronization Protocol," Proc. ACM Sensys. (2004)			
	CN	Elson et al., "Fine-Grained Network Time Synchronization using Reference Broadcasts," Proc. USENIX OSDI, pgs 147-63 (2002)			
	CO	Werner-Allen et al, "Firefly-Inspired Sensor Network Synchronicity with Realistic Radio Effects," Proc. ACM Sensys, pgs 142-53 (2005)			
	CP	Liu et al., "A Bluetooth Scatternet-Route Structure for Multihop Ad Hoc Networks," IEEE J. on Selected Areas in Communications, 21:2(229-39); 2/03			
CQ	Salkintzis et al., "Performance analysis of a Downlink MAC Protocol with Power-Saving Support," IEEE Transactions on Vehicular Tech., 49:3(1029-40); 5/00				
CR	Chlamtac et al., "An Energy-Conserving Access Protocol for Wireless Communication," Proc.				

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<b>/TN/</b>		of Int'l. Conf. on Comm., pgs 1-4 (6/97)	
<b>CS</b>		Office Action dated June 15, 2007, Serial No. 10/677,945	
<b>CT</b>		Office Action dated May 7, 2007, Serial No. 11/078,257	

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